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CLAIMS:

1.   A method of enabling to configure a device for enabling a user to select from among a plurality of sources that supply content, the method comprising:

determining the plurality of sources available to the user for operational use of the device;

5   determining respective representations of respective ones of the sources for being rendered at a user interface of the device; and

providing means for configuring the device so that user interaction with a specific one of the representations rendered causes the device to select a specific one of the sources associated with the specific representation.

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2.   The method of claim 1, wherein:

the determining of the plurality of sources comprises determining respective identifiers, being local to the user, of respective ones of the plurality of the sources; and

the means is operative to associate the respective representations with the

15   respective identifiers.

3.   The method of claim 2, wherein the means comprises a look-up table of associations of the respective local identifiers and the respective representations.

20   4.   The method of claim 2, wherein:

the sources comprise a broadcast channel having a channel number as an associated one of the identifiers; and

a corresponding one of the representations associated with the channel number comprises a logo or call sign of the channel.

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5.   The method of claim 2, wherein:

the sources comprise a broadcast channel having a channel number as an associated one of the identifiers; and

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a corresponding one of the representations associated with the channel number is indicative of semantics of the content broadcast on the channel.

6.   The method of claim 1, wherein the determining of the plurality of sources comprises determining in which geographical area the user resides.

7.   The method of claim 1, wherein the determining of the plurality of sources comprises determining a content service provider of the user.